WASTE MANAGEMENT PROGRAM REDESIGN MTG -Agenda -November 9, 2004

Location: In Person: SCR Hdqtrs, Gathering Waters Room

Hennings, Dave

Mack, John Melby, Cynthia Moore,

Present: Connie Antonuk, Sue Bangert, Mike Degen, Barb

Hildreth, Larry Lynch, Dennis

Deb Pingle, Susan Puntillo, & Frank Schultz

, Note taker: Frank Schultz Facilitator: Susan Puntillo

PURPOSE: We will develop the draft design recommendations that will be sent to stakeholders for further comment.

Time	Presenter	Торіс	Decision	Followup
9:00 am	Sue B	Agenda Repair, Check-in	Add: 1) Discussion of Vision Statement - Cynthia had suggested that our goal of "Moving Toward Zero Waste" should be stated in the vision.	Changes were made to the vision statement.
			2) Incorporate the Facilitatior's comments? When and How?	2) Place in <u>Parking Lot</u> .
9:15	ALL	Review, Discuss, Agree on Decision-Making Process for Work Today	Decisions of the Redesign Team will be made by consensus or substantial agreement ("I can live with it.")	Team members are expected to support our decisions.
9:35	ALL	Review Business Function Templates	May need to add additional information on Special Wastes. More training on special waste regulations may be useful. Plan review for large special waste facilities?	
11:05	Susan and Sue	Review Comments received on 11/1/04 Redesign Update Package	Only 5 comments were received - I from an external customer and 4 from internals. People may be	

			waiting for the Team's recommendations at this point.	
11:35	ALL	Assemble Redesign Recommendations Grid Fill in Sections, as apprpriate		
12:15 pm	LUNCH	Bring Your		
12:45	ALL	Continue filling out Recommendations		
2:30	ALL	Next Steps & Assignments Recommendations out to Stakeholders (input) Presentation to WaMT (input/modification) Presentation to AWMT (input) Final Recommendations to Al		
3:00		Adjourn	Next Meeting 11-18-04	

Parking Lot

- Make sure we check facilitator report (Bert Stitt) and other input (from this summer) against recommendations we develop
- Talk about upcoming presentations
 - statewide
 - AWMT
 - Stakeholders
- SWAT TEAM needs new name definition seems OK
- Work with EPA to get them to agree to shift from large quantity generators to small
- Team structure moving forward
- How to involve teams or get input on concrete recommendations

WASTE MANAGEMENT PROGRAM REDESIGN RECOMMENDATIONS GRID

Business Function	Management System			Structure			
	Options	Pros	Cons	Options	Pros	Cons	
Plan review	• Green tier (HW, SPW) - 2 TSD facilities, as a pilot - Long-term - all 18 TSDs	-save staff time - improved .environ. benefit -less command & control (C&C)	-EPA agreement -staff training	"Centralize" or use a SWAT team	- efficient resource use - consisten t -ease of getting your answer	-staff acceptanc e -less local connectio n or licensing -file location -staff vacancies could be difficult to address	
	 Streamline licensing process, for those not interested or qualified for Green Tier (HW, SPW, SW) Continue SW Streamlining Process: Reduce review of 'asbuilts', Increase on-site construction inspections; ID precedent setting issues for review; Complete data model flow chart in detail 	-save staff time - quicker service - better use of staff time		Centralize or SWAT team	efficient resource use - consisten t -ease of getting your answer	-staff acceptanc e -less local connectio n or licensing -file location -staff vacancies could be difficult to address	

Business Function	Management System		Structure			
	Options	Pros	Cons	Options	Pros	Cons
	• Self Certification (SPW, RCY, SW) - For RCY, require Self Cert. of currently exempt facilities - Non-complex SW facilities (transfer, compost, one-time disposal, low hazard)	-save staff time - facility is responsib le -less C&C -cover more facilitie s -better environ. Protectio n -some inc. reg. Authority and fees (RCY) -level playing field	-higher risk -staff acceptanc e - environ. group acceptanc e -this is a diverse group/los s of control - significa nt outreach investmen t -more workload (us and them) (RCY) - statutory changes	Central submittal w/ regional contacts -central data manager -experts not necessarily in one geographic location (SPW)	-increase efficienc ies - consisten cy -better decision- making -better resource deploymen t -use data more	-training on use of common data base -loss of familiari ty w/ facility
	Contracting Reclamation Plan Approvals (NMN)		Changes			
	Long Term - Evaluate using a company wide approval (SW)	-see above -see WAMT issue paper from August '05 conf. call -improve integrati on	-see above - see WAMT issue paper from August '05 conf. call - extra fee?			

Business Function	Management System			Structure			
	Options	Pros	Cons	Options	Pros	Cons	
	 Peer review "process" (SW) consistent review consist answers to externals workload management need experts (total review) - Statewide Options Statewide review committee (engr., hydro, others, sup, etc) 2 review teams/1 or 2 supervisors 2 experts review all plan approvals and assign work with supervisors concurrence (ASSIGNMENT: Dennis, Barb, Dave with input from Mike and Sue to provide details) 						

HW = Hazardous Waste Program
SPW = Special Waste Program
RCY = Recycling Program
SW = Solid Waste Program

NMN = Non-Metallic Mining Program

EXPECTATIONS FOR COMPLETING THIS TABLE

-draft of recommendations needs to be included in a holistic package

-we need to look forward, not just where we are

-we need to have concrete ideas

VISION: ZERO WASTE

DECISION-MAKING: SUBSTANTIAL AGREEMENT

Everyone supports product

-may be options
-no minority report

QUESTION: Do we need to add a column for Financial and Workload (hours) impact of these recommendations, long-term and short-term?